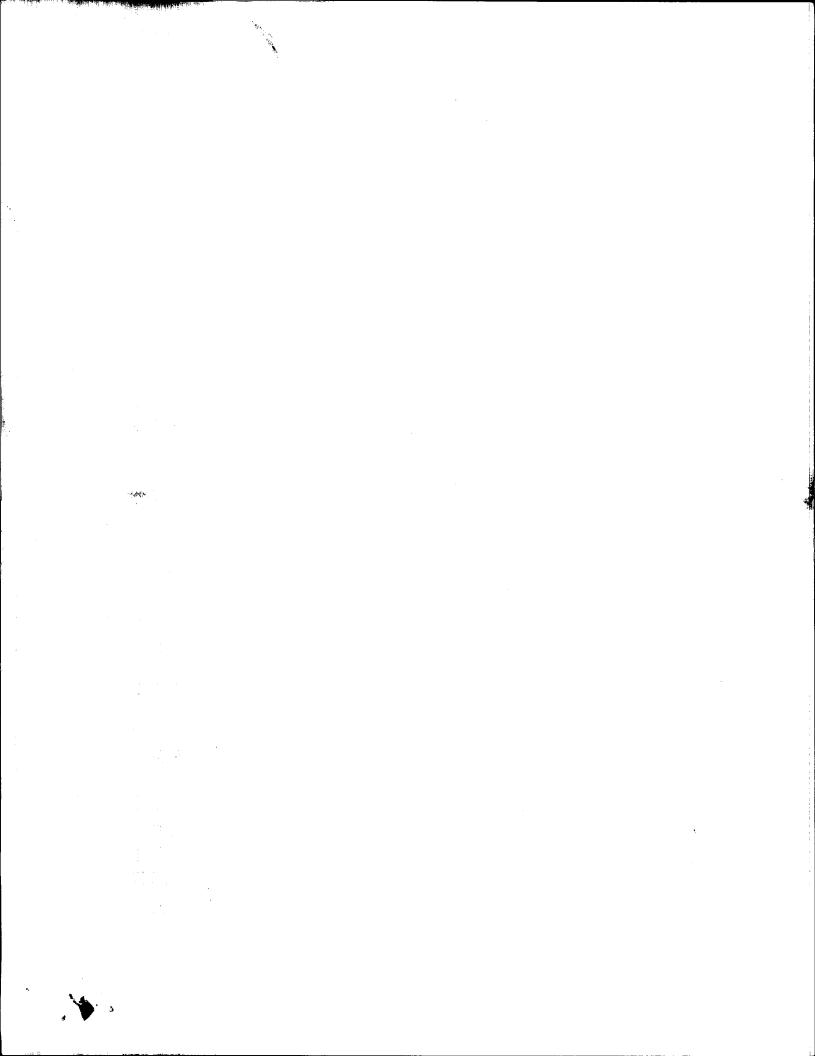
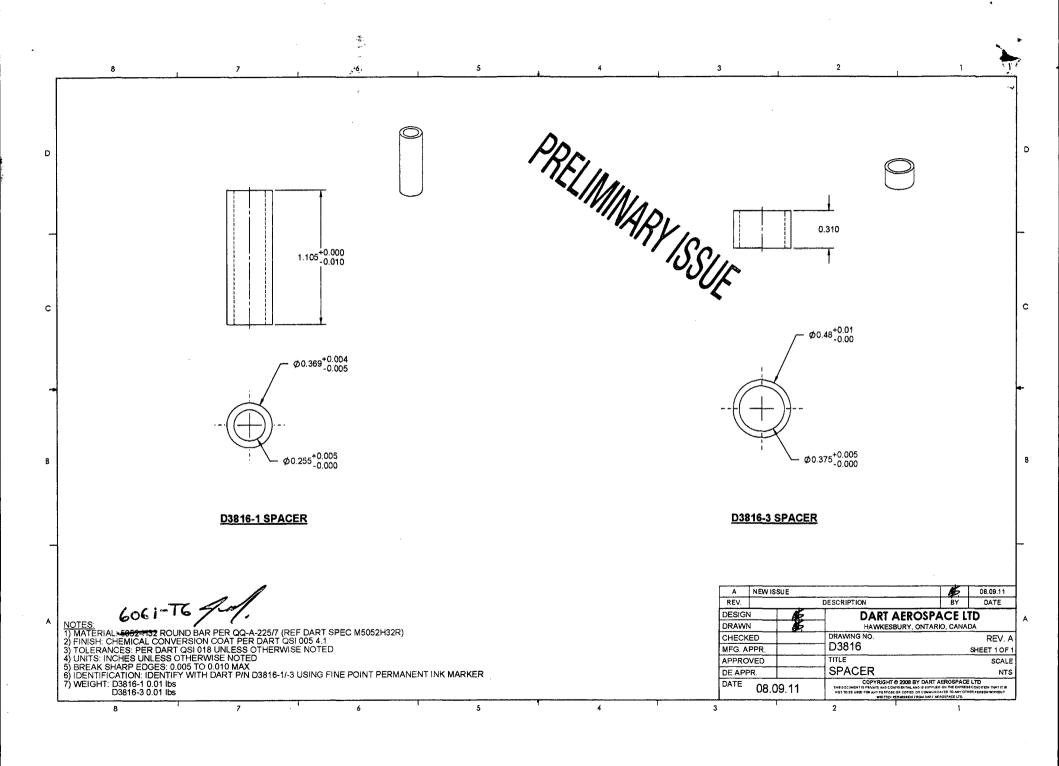
Wednesday, 17/09/2008 3:51:16 PM Date Jean-Luc Menard User: **Process Sheet** Customer : CU-DAR001 Dart Helicopters Services **Drawing Name** : SPACER Job Number : 42077 **Estimate Number** : 13580 P.O. Number : D38161 **Part Number** : 17/09/2008 This Issue S.O. No. : D3816 PREI **Drawing Number** : NC Prsht Rev. : N/A **Project Number** : // First Issue **MACHINED PARTS** : PREL Type **Drawing Revision Previous Run Material Due Date** : 24/09/2008 Qty: Each Um: Written By **Checked & Approved By** Comment : Est Rev.A New Issue 08-09-17 JLM Verified By:EC FORE WILLIAM BEFOLD **Additional Product** Job Number: Seq. #: **Machine Or Operation:** Description: 1.0 M6061T6R0375 6061-T6 Round Bar 375 Comment: Qty.: Total: 0.4200 f(s) M 109 314 6061-T6 Round Bar .375* Batch: 2.0 DOOSAN LATHE DOOSAN LATHE Comment: Doosan Lathe 2-Deburt per dwg D3816 3.0 QC2 Comment: INSPECT PARTS AS THEY COME OFF MACHINE 4.0 QC8 SECOND CHECK Comment: SECOND CHECK HAND FINISHING1 5.0 HAND FINISHING RESOURCE #1 Comment: HAND FINISHING RESOURCE #1 Chemical Conversion Coat as per QSI 005 4.1 08-10-07

Date: Wednesday, 17/09/2008 3:51:16 PM User: - Lan-Luc Menard **Process Sheet** Castomer: CU-DAR001 Dart Helicopters Services Drawing Name: SPACER Job Number: 42077 Part Number: D38161 Job Number: Seq. #: Description: **Machine Or Operation:** 6.0 INSPECT POWDER COAT/CHEMICAL CONVERSION QC3 Comment: INSPECT POWDER COAT/CHEMICAL CONVERSION 7.0 PACKAGING RESOURCE #1 Comment: PACKAGING RESOURCE #1 Identify and Stock Location: QC21 FINAL INSPECTION/W/O RELEASE 8.0 Comment: FINAL INSPECTION/W/O RELEASE OSITIVE RECALL Job Completion AUTH 1 ELEASED_ 002524 Page 2 Form: rprocess





DART AEROS	SPACE LTD				Work Order:	42077
escription:	STACE ! &		· .		Part Number:	3816-1
Inspection Dwg: , Rev:						Page 1 of 1
·	FIRST	ARTICLE IN	SPECTIO	ON CHE	CKLIST	
FIRST ARTICLE INSPECTION CHECKLIST X First Article X Prototype						
Drawing Dimension	Tolerance	Actual Dimension	Accept	Rejest	Method of Inspection	Comments
1.103	+.coo	1.104				
Ø.369	+,005	0,310				
5.255	+.005	0.259			1.50	
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